TOP SECRET

007 64052

1968 JAN 13 00 33

T O P S E C R E J PRIORITY	A. ********* ATMT	ا ا				25X1
	C 130025Z CITE	2709	, ·			25X1
SUBJECT: PROJECT	RINGAROUND - CO	MPATABILITY OF	EDGE FLASHING	WITH		23/(1
MACHINE DOT READE	CR		DOCE TERMINA	W 11.		
1. FOUR SAMPLE	ES OF FILM WERE I	READ ON THE BI	NARY TIME READ	ER TO		
DETERMINE IF EDGE	Flashing interi	ERES WITH THE	READING OF TH	E	With Text	
BINARY.			<u> </u>		Sanmzed	
	ING COMMENTS REFI			Adot	Advance	
	. 1-A (SO-121) Aland Reduction. At					
APARTITTY OF MAC	CHINE READING THE	DATA BIOCK O	N THIS SYSTEM		1141414	
B. "J" SYSTE	M NO. 5-A (SO-1	21) AND NO. 5-	B (SO-271 DUPE		SA-AIG	25X1.
CCEPTABLE - MACH	INE ACCURATELY P	EAD THE TIME	WORD.	-	QA92	23/11
3. IN ORDER TO	CONDUCT A VALII) TEST TO DETE	RMINE THE	 	P-XXAIQ	
EASIBILITY OF ED	GE FLASHING AND	ITS EFFECT ON	THE BINARY TI	E REA	DER, SYI	
	TERIALS ARE REQUI	RED:	· · · · · •			
A. J SYSTEM	TACUER ANT REMARK	/・・セエカヤーノケロウヘいへ(U PHTTDP TATA		IEG	
LOCK).	Lashed on Binary	SINE (INKONG)	n ENIIKE DAIA			-
	EDGE NOT FLASHI	OD_	•	ļ	959	
B. J-3 SYSTE		····		 	. 25SI	
	LASHED ON BINARY	SIDE (THROUG	H ENTIRE DATA	SLOCKY	• . 5227	1
	NEGATIVE REPRODU				Security	
	POSITIVE REPRODU		-2).			
	EDGE NOT FLASHE		A.S.		8.89	1
	NEGATIVE REPRODU POSITIVE REPRODU					
C. G-3 SYSTE		CITON LUCH (D.	-9J•:		able Sec.	
	LASHED ON TIME I	RACK EDGE.			Office	·0N /
A TIME T	DARK PRAP MAT PL	ACHED		neitoA		
A MINIMUM OF	SIX CONSECUTIVE	: FRAMES (EXCE	PT C) ARE REQUI	REDI	NAOIZITA	
HOU CHOP OF THE	DIMBUT TIME UPWE	EN ONN DE USEI	7 ♦			_
A SAMPLE OF ODACHROME II. AN	EACH IS REQUIRED DO SO-271 OR THE	DUPING STOCK	THAT THESE EMIN	STONS		7
ILL BE REPRODUCE		Doi Ind Diook	INEL INDUCTION	.010110		
IN ORDER TO	DETERMINE THE MC	ST READABLE CO	OMBINATION, SAT	PLES	BUTION	
OGE FLASHED WITH	CYAN, YELLOW, C	OR OTHER APPROP	PRIATE COLORS	C. No		_
	D SEPARATION OF	DENCITIES ADI			Office	Action
HICH PROVIDE GOO		DENDITED; ANT	. YPOO KEROIKE	7 15	Office /	Action
D. TO INSURE	VALID RESULTS,	IT IS REQUIRE	THAT ALL TEST	* / F		Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRE	THAT ALL TEST	2	le able Sec.	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	2	le	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	2 F	able Sec.	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	2 F	le able Sec.	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	2 F	le able Sec. P&B ecurity	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	2 F	able Sec.	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	5 34,51	le able Sec. P&B ecurity	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	5 34,51	le able Sec. P&B ecurity	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	5 34,5	le able Sec. P&B ecurity	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	5 34,5	le able Sec. P&B ecurity SSG	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	5 3,4,5	le able Sec. P&B ecurity SSG EG	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	34,5 T	le able Sec. P&B ecurity SSG SG EG	Action
D. TO INSURE ATERIAL BE PRODU	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	34,5 T	le able Sec. P&B ecurity SSG EG DLAXX-4	
D. TO INSURE	VALID RESULTS, CED BY THE ACTUA	IT IS REQUIRED L CAMERA SYSTE	THAT ALL TEST	5 3,4,5 1	le able Sec. P&B ecurity SSG EG DLAXX-4	Action 25X1

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